

FIG. 1

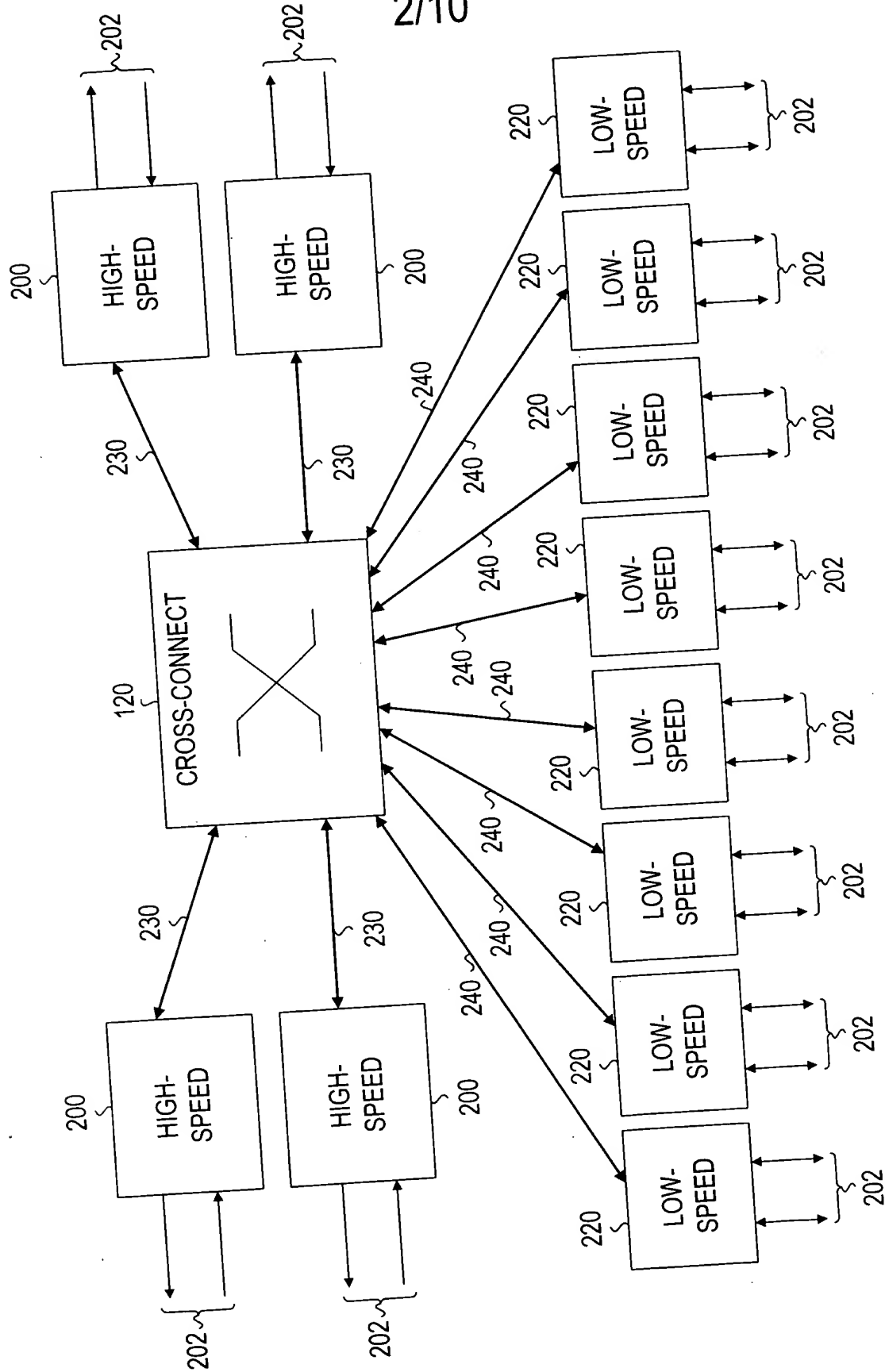


FIG. 2



902222 1 1 322222

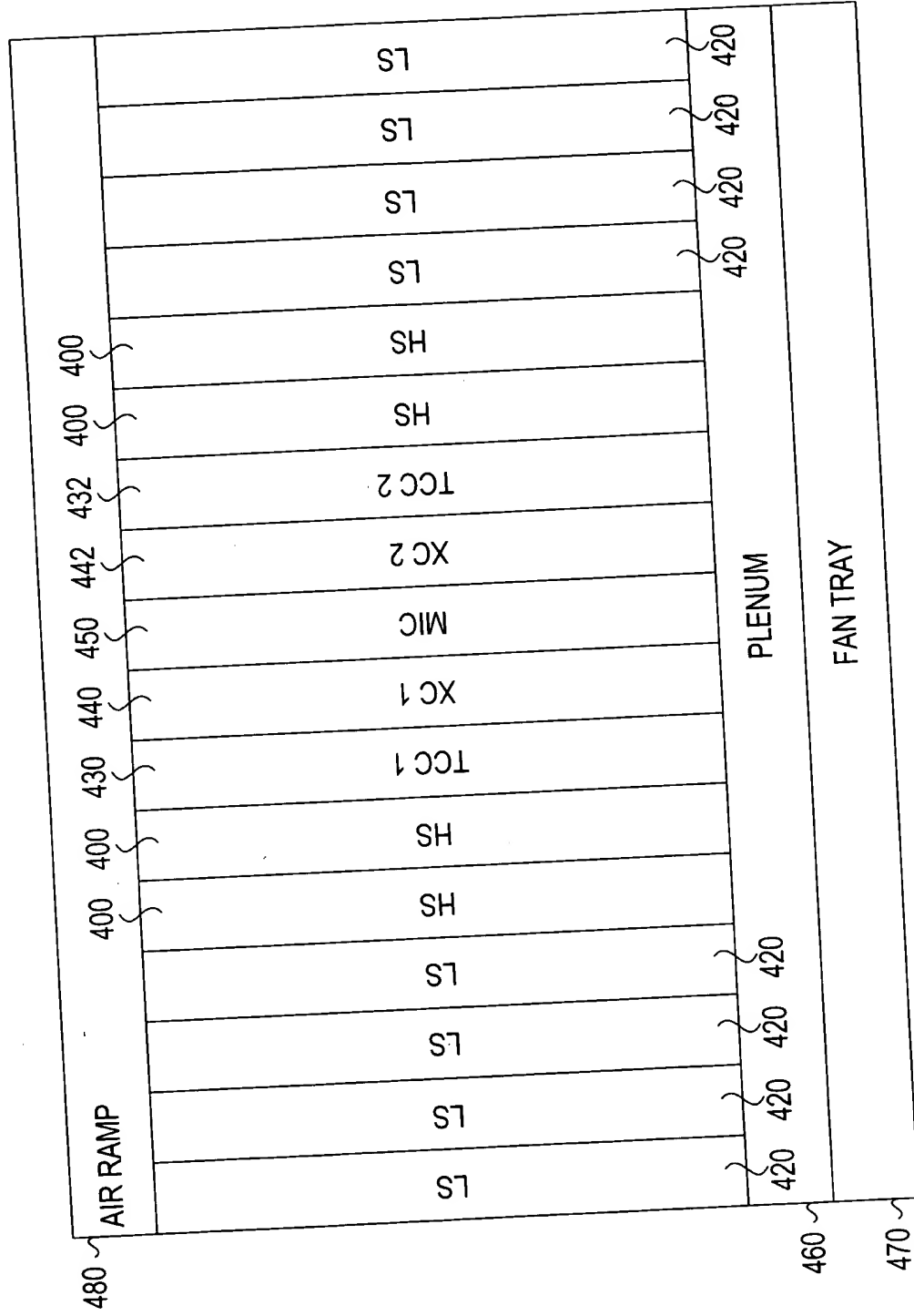


FIG. 4A

2000-04-26

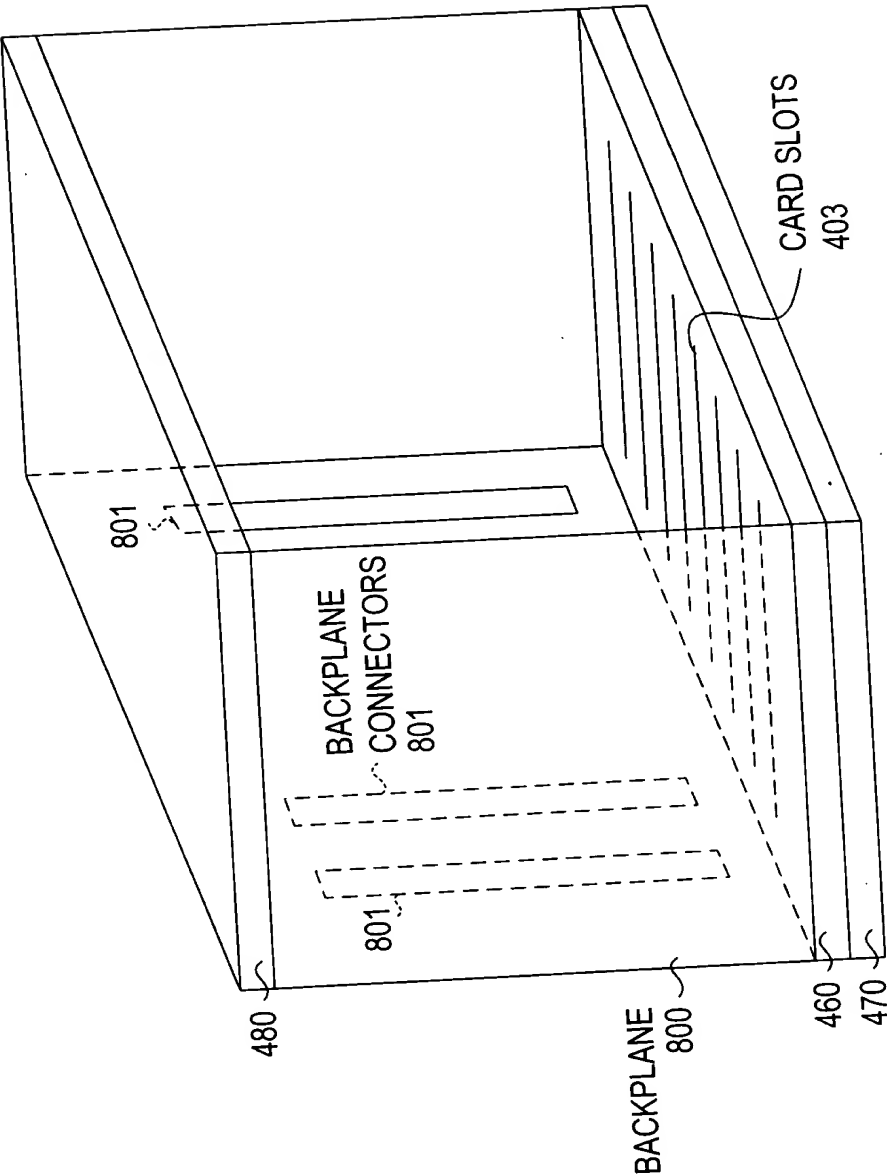
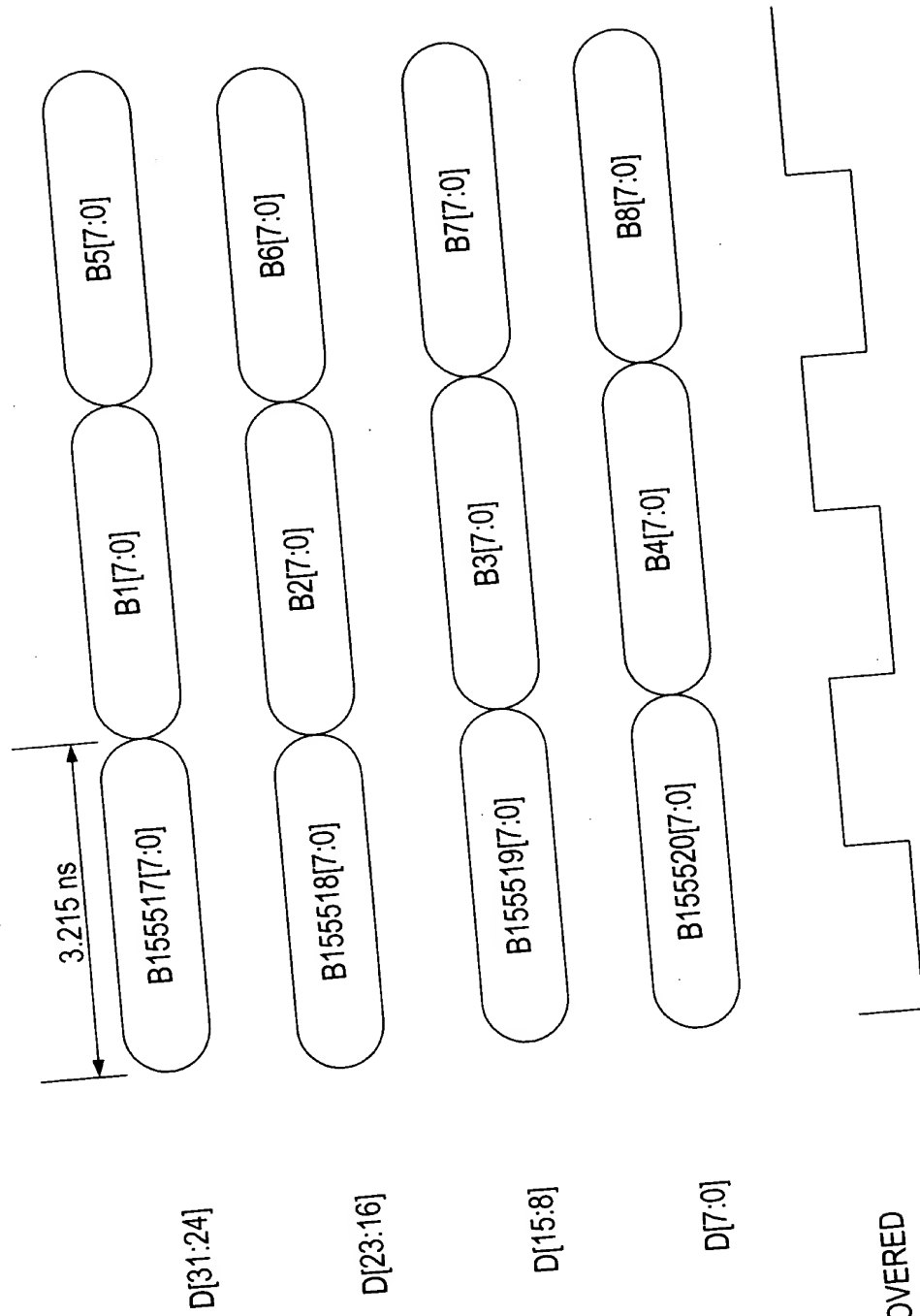


FIG. 4B

000001132E500

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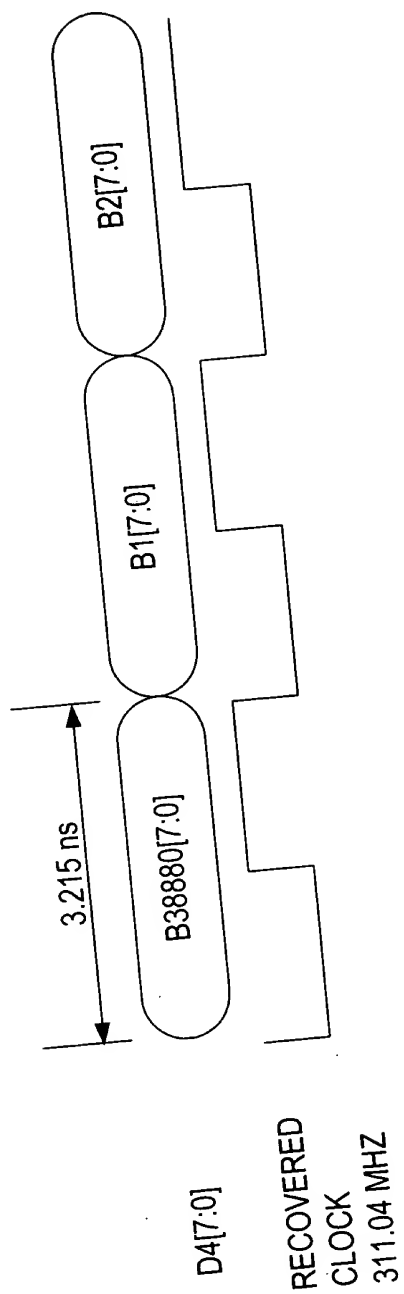
RECOVERED  
CLOCK  
311.04 MHz

FIG. 5



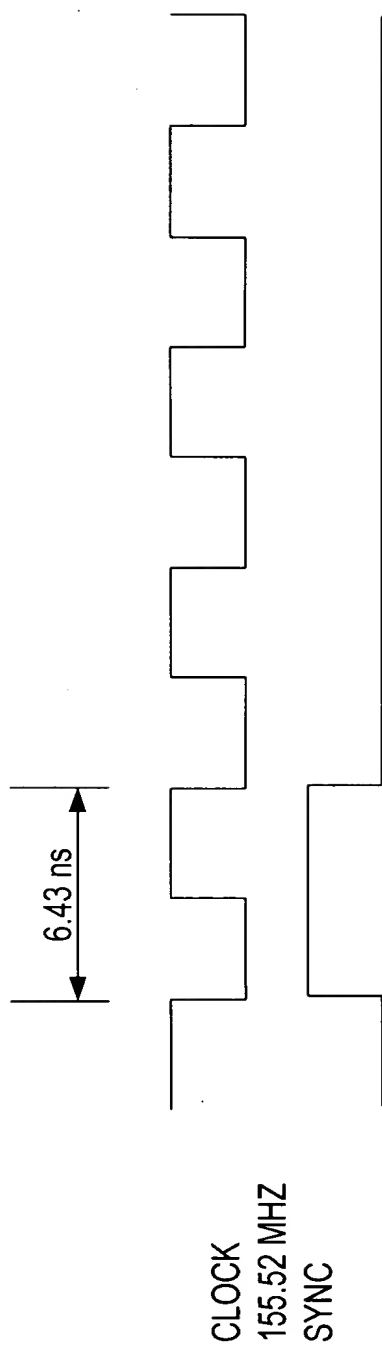
$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

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**FIG. 7**

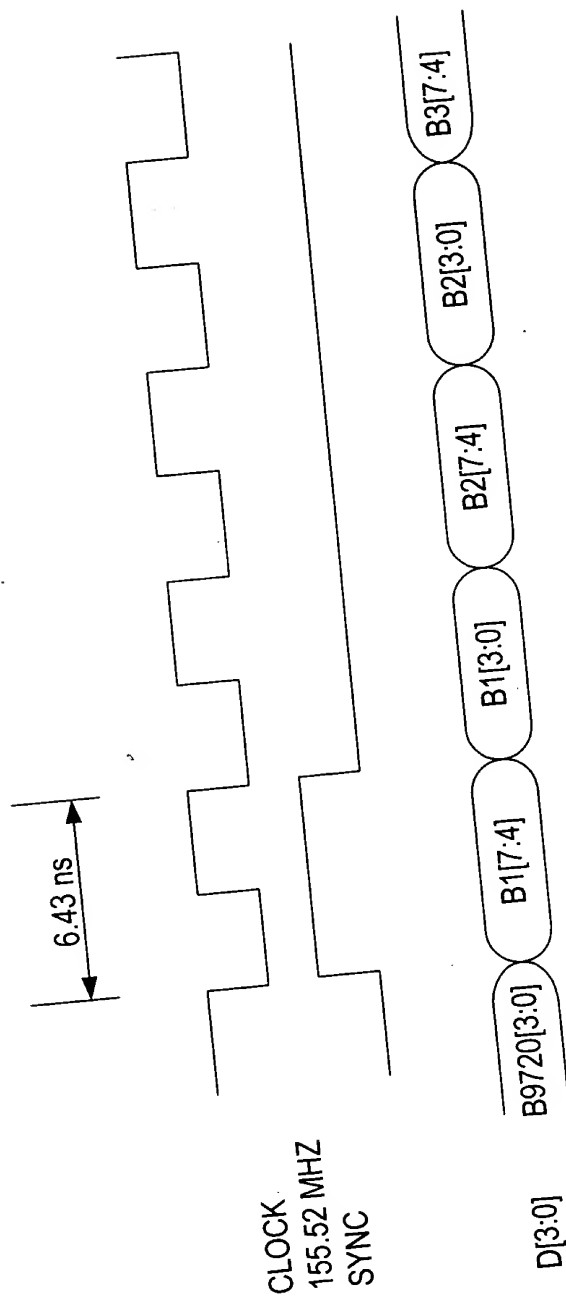




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D[15:12]	B38877[3:0]	B1[7:4]	B1[3:0]	B5[7:4]	B5[3:0]	B9[7:4]
D[11:8]	B38878[3:0]	B2[7:4]	B2[3:0]	B6[7:4]	B6[3:0]	B10[7:4]
D[7:4]	B38879[3:0]	B3[7:4]	B3[3:0]	B7[7:4]	B7[3:0]	B11[7:4]
D[3:0]	B38880[3:0]	B4[7:4]	B4[3:0]	B8[7:4]	B8[3:0]	B12[7:4]

FIG. 8



**FIG. 9**